

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	97	(llc or logical link) same (radio link or rlc) same (ack or acknowledg\$5)	US-PGPUB; USPAT	ADJ	ON	2007/09/13 07:58
L2	11	(llc or logical link) same (radio link or rlc) same timer	US-PGPUB; USPAT	ADJ	ON	2007/09/13 08:07
L3	14	(llc or logical link) same (radio link or rlc) same (verif\$7 or notif\$7 or feedback)	US-PGPUB; USPAT	ADJ	ON	2007/09/13 08:17
L4	31	(llc or logical link) same (radio link or rlc) same (congestion or flow) control	US-PGPUB; USPAT	ADJ	ON	2007/09/13 08:53
L5	1	intermit\$4 same radio link layer same control layer data same acknowledg\$5 same link control layer	US-PGPUB; USPAT	ADJ	ON	2007/09/13 08:56
L6	1	intermit\$4 same radio link layer same control layer data same acknowledg\$5 same link control layer.clm.	US-PGPUB; USPAT	ADJ	ON	2007/09/13 08:57
L7	420	link control same (radio link or rlc) same (ack or acknowledg\$5 or verif\$7 or notof\$7 or feedback)	US-PGPUB; USPAT	ADJ	ON	2007/09/13 08:58
S1	1206	(ack\$2 or acknowledg\$5) same (logical\$3 adj1 link\$1 control\$3 or llc or sub\$network\$3 adj1 dependent adj1 converg\$5 or sndcp or radio adj1 link adj1 control\$1 or rlc) and ("370".clas. or "455"/\$6. ccls.)	US-PGPUB; USPAT	ADJ	ON	2007/09/13 07:48

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Edit an existing query or
compose a new query in the
Search Query Display.

Search Query Display



Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- #1 ((radio link<in>metadata) <and> (logical link<in>metadata))
<and> (acknowledged<in>metadata)
- #2 ((logical link<in>metadata) <and> (radio link<in>metadata))
<and> (acknowledgment<in>metadata)
- #3 ((logical link layer<in>metadata) <and> (radio link
layer<in>metadata))<and> (acknowledgment<in>metadata)
- #4 ((radio link<in>metadata) <or> (logical link<in>metadata))
<and> (acknowledgment<in>metadata)
- #5 ((radio link<in>metadata) <or> (logical link<in>metadata))
<and> (acknowledgment<in>metadata)
- #6 ((radio link<in>metadata) <or> (logical link<in>metadata))
<and> (acknowledgment<in>metadata)
- #7 ((radio link<in>metadata) <or> (logical link<in>metadata))
<and> (acknowledgment<in>metadata)
- #8 ((radio link<in>metadata) <or> (logical link<in>metadata))
<and> (acknowledgment<in>metadata)
- #9 ((radio link<in>metadata) <or> (logical link<in>metadata))
<and> (flow control<in>metadata)
- #10 ((radio link<in>metadata) <or> (logical link<in>metadata))
<and> (flow control<in>metadata)
- #11 ((radio link<in>metadata) <or> (logical link<in>metadata))
<and> (congestion control<in>metadata)



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